LED Combination Trailer Lamps

NEW RELEASE

- Submersible
- Ultra Low Current Draw
- Ultra Long Service Life
- No Maintenance
- Shock & Vibration Resistant
- Pre-wired
- Fit and Forget
- ADR Compliant

33-2394

33-2395

Compact Submersible LED Trailer Lamps

2394 and 2395 series lamps feature a modern clear lens with black mounting base. The full combination of functions are offered including LED stop, rear position and rear indicator lamps, number plate illumination plus and an integrated 18cm² red retro reflector.

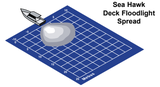
Mounting	Horizontal or vertical
Operating Voltage	Suitable for 12 volt and 24 volt systems
Power Consumption	Rear position 1W, Indicator 2W, Stop 2W
Voltage Protection	Spike, Over Voltage and Reverse Polarity
Cable	33-2394 pre-wired with 0.5m or 6.0m 33-2395 pre-wired with 0.5m or 6.0m
Approvals	ADR compliant

Description	Cable Length	Part Number
1 x 33-2394 Rear Position / Stop / Indicator	0.5m	33-2VB980720811
1 x 33-2395 Rear Position / Stop / Indicator / Number Plate	0.5m	

LED Sea Hawk Deck Lamps - Flush Mount

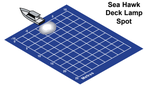
NEW RELEASE

Material Description	UV and impact resistant plastic Heavy duty Grilamid® lens
Bracket	Polished 316 stainless steel
Colour Temperature	5500K (White) 1600K (Red)
Cable	Bracket Mount 2.5m marine cable Flush Mount 0.5m marine cable
Operating Voltage	White Lamps Multivolt(TM) 9-33V DC Red Lamps 12V DC
Degree of Protection	IP 67 - Completely Sealed
Power Consumption	<3W (<0.25A@12V / <0.13A@24V)
Weight	Bracket Mount 250g (including cable) Flush Mount 125g (including cable)
Light Output	White Lamps 240 lumens Red 50 lumens
Approvals	CE



Sea Hawk Deck Floodlight Spread

Bracket mount also available



Sea Hawk Deck Lamp Spot

0747 Series Flush Mount LED Deck Floodlights - Spread

VOLTAGE	HOUSING COLOUR	PART NUMBER
9-33V DC	Black Housing	33-2LT980747101
9-33V DC	White Housing	33-2LT980747111

0747 Series Flush Mount LED Deck Lamps - Spot

VOLTAGE	HOUSING COLOUR	PART NUMBER
9-33V DC	Black Housing	33-2LT980747001
9-33V DC	White Housing	33-2LT980747011

CABLE PACK

Includes

FREE

CORDLESS PHONE

ONLY $245

Pack Part# 39-PCABLE

39-58020

39-58010

NARVA

Talk to your Civic rep about getting one of these Narva cable stands

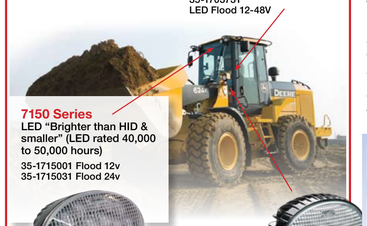
Limited stock available

Part Number	*To Order use part number: 39-PCABLE*	Qty	AE Price
39-5823-30TW	Cable 151 Twin 30M Red/Black - Black Sheath	2	$ 25.98
39-5824-30TW	Cable 153 Twin 30M Red/Black - Black Sheath	2	$ 53.23
39-5813-30BK	Cable 150 30M Black	1	$ 11.37
39-5813-30RD	Cable 150 30M Red	1	$ 11.37
39-5814-30BK	Cable 152 30M Black	1	$ 16.19
39-5814-30RD	Cable 152 30M Red	1	$ 16.19
39-5814-30DI	Cable 152 30M Red - Black Sheath	1	$ 31.49
75-CORDLESS	Cordless phone	1	*FREE*

Speaker

405 Series
LED STROBE
CLASS 1 ECE Reg 65
Special warning lights
(Programmable Rotating
4 flash modes)
35-0645531 12-80v

700 Series
35-1703731
LED Flood 12-48V



7150 Series
LED "Brighter than HID & smaller" (LED rated 40,000 to 50,000 hours)
35-1715001 Flood 12v
35-1715031 Flood 24v

735 LED
35-1704611 12V Flood
35-1704641 24V Flood

DESIGNED & MANUFACTURED IN THE USA
5 YEAR WARRANTY

PROJECTA

NEW RELEASE

12 Volt
DUAL BATTERY
VOLT METER

Projecta's new DBM100 is an intelligent and compact dual voltage meter ideal for monitoring twin battery installations often found in 4WD and caravan applications.
Pre wired for easy installation, the compact design is ideal for mounting on a vehicles dashboard using the mounting tape provided allowing the user to monitor their dual battery system from a convenient location.

44-DBM100

Voltage Display
Displays battery volts and an easy to read level indicator

Scroll-Through Switch
Changes and sets modes to best suit the application

Adjustable Brightness
High intensity L.E.D screen with adjustable brightness for day and night

Warning Feature
High and low voltage warnings can be set by user, signalled by flashing screen

CIVIC WHOLESALE LTD

AE BULLETIN

OCTOBER 2011

Proudly 100% New Zealand Owned & Operated

Crimp Lug Assortment Kit

Buy this pack of Crimp Lugs in October and receive a FREE 26 LED Magnetic Torch.
Kit (11-SLKIT) contents:
11-S35-10, 11-S25-10, 11-S50-8, 11-S50-10, 11-S35-8, 11-S25-8

New Product
Part No. 11-SLKITPRO

Turn valuable retail space into dollars - your showroom is the silent salesman.
Talk to your Civic rep about the different options we have for upgrading your showroom.
Maximise your retail area!

CIVIC

Fishing Competition

Keen on fishing?

Why not organise a boat and crew to represent your Auto Electrical business in our inaugural Civic Fishing Competition.

Great prizes & Trophy's for the top boat and top fish. Plenty of Spot prizes also on the day!

Date: Saturday 19th November
Launching from Takapuna, Auckland

See your Civic rep for all the details and an entry form.

17-EGO-089
O² Sensor 4 Wire Honda
Honda Prelude 1993
Oxygen / Lambda Sensor
Length 300mm
(Sealing washer to end of connector)
BOSCH

$124.63 AE +gst

17-EGO-270
O² Sensor 4 Wire Honda
Oxygen / Lambda Sensor
Length 425mm
(Sealing washer to end of connector)
BOSCH

$125.68 AE +gst

17-EGO-328
O² Sensor 5 Wire Honda
Oxygen / Lambda Sensor
Length 425mm
(Sealing washer to end of connector)
Walker

$471.28 AE +gst

17-EGO-109
O² Sensor 3 Wire Subaru
Oxygen / Lambda Sensor
Length 450mm
(Sealing washer to end of connector)
Walker

$141.01 AE +gst

17-EGO-113
O² Sensor 4 Wire Subaru
Oxygen / Lambda Sensor
Length 560mm
(Sealing washer to end of connector)
Walker

$387.50 AE +gst

17-EGO-133
O² Sensor 4 Wire Subaru
Subaru Forester GT 2002 on EJ255
WRX STI G12
WRX 2005 on EJ257
Walker

$348.75 AE +gst

Spend $300 on any EFI and we'll give you a cordless phone!
Must be on one invoice. For October Only
Part: 75-CORDLESS

EFI TECHNICAL TIP

Oxygen & Air Fuel Ratio Sensors

These are the only consumable items in the EFI system apart from the fuel filter and often get over looked during service and repair processes. It is also the component that will be noticed the most by the customer after fitting as it will improve drivability and fuel consumption.

Both of these items are checked for correct operation by the use of a scan tool.

Oxygen sensors can be diagnosed with live data or directly at the component with an oscilloscope. It is important to get the scope hookup right as the ground side of the signal is 20-50mv above ground to eliminate noise on the ground line. You must ALWAYS connect the scope ground to the sensor ground wire not chassis earth. This test is done at light throttle (1500 rpm) and should oscillate from about 300-700mv with an average of 500mv (lambda 1) with roughly 1 oscillation per sec. If they are slow then they require replacement as they are partially polluted.

Air Fuel Ratio sensors which occur on about year 2000 vehicles on can only be diagnosed by live data with the scan tool, there is no meaningful component test. If you have a rich or lean problem don't forget to check fuel trim data before condeming the sensor.

Any sensor that logs a heater element code should be replaced.

These are critical components in the fuel system and should only be replaced with OEM or "better" quality products - like the **Walker** range.

Paul Sutherland
Engine Management
Product Manager

NOTE: All prices featured in this Bulletin are AE excluding gst, and valid for October 2011 only, or while stock lasts. While we have made every effort to ensure details of the Bulletin are correct, we do not accept responsibility for any errors or omissions.